

ELECTRIC SERVICE SCHEDULE NO. 140 - Continued
Notes for table 3a – HVAC equipment incentive table (continued)

AHRI = Air Conditioning, Heating, and Refrigeration Institute **IEER** = Integrated Energy Efficiency Ratio
CEE = Consortium for Energy Efficiency **IPLV** = Integrated Part Load Value
COP = Coefficient of Performance **PTAC** = Packaged Terminal Air Conditioner
EER = Energy Efficiency Ratio **PTHP** = Packaged Terminal Heat Pump
HSPF = Heating Seasonal Performance Factor **SEER** = Seasonal Energy Efficiency Ratio
HVAC = Heating, Ventilation and Air Conditioning **VFR** = Variable Refrigerant Flow

Table 3b –Other HVAC Incentives

Equipment Type	Size Category	Sub-Category	Minimum Efficiency Requirement	Incentive “up to”
Evaporative Cooling	All sizes	Direct or Indirect		\$0.06/ CFM
Indirect-Direct Evaporative Cooling (IDEC)	All sizes	--	Applicable system components must exceed minimum efficiencies required by energy code	\$0.15/kWh annual energy savings See Note 2
Chillers	All except chillers intended for backup service only	Serving primarily occupant comfort cooling loads (no more than 20% for process cooling loads)	Must exceed minimum efficiencies required by energy code	\$0.15/kWh annual energy savings See Note 3
365/366 day Programmable or Occupancy-based Thermostat	All sizes in portable classrooms with mechanical cooling	Must be installed in portable classroom unoccupied during summer months	365/366 day thermostatic or occupancy based setback capability	\$150/thermostat
Occupancy Based PTHP/PTAC control	All sizes with no prior occupancy based control		See Note 5	\$50/controller
Evaporative Pre-cooler (Retrofit Only)		For single air-cooled packaged rooftop or matched split system condensers only	Minimum performance efficiency of 75%. Must have enthalpy controls to control pre-cooler operation. Water supply must have chemical or mechanical water treatment.	\$75/ton of attached cooling capacity (See Note 5)
<u>Advanced Rooftop Unit Control</u>	<u>≥ 5 tons and ≤ 10 tons</u>	<u>Must be installed on existing unitary packaged rooftop units (no split-systems), ≥ 5 tons nominal cooling capacity with constant speed supply fans.</u>	<u>Controls must include:</u> - <u>Either a supply fan VFD or multi-speed supply fan motor with controller that meets ventilation and space conditioning needs</u> - <u>Digital, integrated economizer control</u>	<u>\$2,000</u>
	<u>> 10 tons and ≤ 15 tons</u>			<u>\$2,800</u>
	<u>> 15 tons and ≤ 20 tons</u>			<u>\$4,000</u>
	<u>> 20 tons</u>			<u>\$4,500</u>

Notes for Table 3b

- Equipment that meets or exceeds the efficiency requirements listed for the equipment category in the above table may qualify for the listed incentive.
- Incentives paid at \$0.15/kWh annual energy savings. IDEC energy savings subject to approval by the Company.
- Incentives paid at \$0.15/kWh annual energy savings. Chiller energy savings subject to approval by the Company.
- Controller units must include an occupancy based control and include the capability to set back the zone temperature during extended unoccupied periods and set up the temperature once the zone is occupied.

(Continued)

 Issued by authority of Report and Order of the Public Service Commission of Utah in Advice No. ~~16-0317-04~~
FILED: February ~~927, 2016~~2017
 1, 2017

EFFECTIVE: ~~March 10, 2016~~April

ELECTRIC SERVICE SCHEDULE NO. 140 - Continued

5. Incentives for Evaporative Pre-coolers are capped at 70 percent of Energy Efficiency Project Costs and incentives will not be available to reduce the Energy Efficiency Project simple payback below one year.
6. Energy Efficiency Project Costs are subject to Rocky Mountain Power approval.

CFM = Cubic Feet per Minute

HVAC = Heating, Ventilating and Air Conditioning

IDEC = Indirect Direct Evaporative Cooling

PTAC = Packaged Terminal Air Conditioner

PTHP = Packaged Terminal Heat Pump

(Continued)

Issued by authority of Report and Order of the Public Service Commission of Utah in Advice No. ~~16-0317-04~~

FILED: February ~~9²⁷, 2016~~2017
1, 2017

EFFECTIVE: ~~March 10, 2016~~April